

WHAT IS CLAIMED IS:

1. An antivibration link for isolating two parts, the link comprising a rigid body extending in a longitudinal direction between a first end provided with a sleeve and
5 a second end, a first antivibration joint arranged in said sleeve and presenting a central axis perpendicular to the longitudinal direction of said body, and a second antivibration joint arranged on said second end and presenting a central axis perpendicular both to the
10 central axis of the first joint and to the longitudinal direction,
wherein the second end of said body has two branches extending from an intermediate portion of the body away from the sleeve along the longitudinal direction and
15 interconnected by a bridge extending along said central axis of the second joint, said second joint being arranged around said bridge.
2. A link according to claim 1, in which the second joint
20 comprises an elastomer body overmolded on the bridge.
3. A link according to claim 1, in which the bridge presents a central region between two end regions, said central region presenting a cross-section that is greater
25 than the cross-section of the end regions, the second joint surrounding said central region.
4. A link according to claim 1, in which the bridge is situated at a distance d from the intermediate portion of
30 the body, said distance d being adapted to leave an empty space between the second joint and said intermediate portion.
5. A link according to claim 1, in which the second joint
35 comprises an elastomer body presenting a cross-section about its central axis that is suitable for being held captive between the recess of a fork secured to one of

the parts to be isolated and a cover removably mounted on the ends of said fork.

5 6. A link according to claim 5, in which the cross-section of the second joint presents a D-shaped outline.

10 7. A link according to claim 1, in which the body is formed by at least one sheet-metal plate, each comprising two branches and a bridge together forming at least a portion of the branches and of the bridge of the body of the link.

15 8. A link according to claim 7, in which the sleeve at the first end of the body is perpendicular to the mean plane of the sheet, and the bridge at the second end of the body lies in the mean plane of the sheet.

20 9. A link according to claim 7, in which the body comprises two sheet-metal plates each presenting a first face that is substantially plane, a first end having a sleeve extending perpendicularly from a second face of said plate, and a second end comprising two branches interconnected by a bridge, said plane first faces of the plates being placed against each other and the two plates
25 being bonded together to form said body.

30 10. A link according to claim 9, in which at least one of the two plates includes at least one tongue extending integrally from the central region of the bridge of said plate and folded over onto said bridge against the second face of said plate.

35 11. A link according to claim 9, in which at least one of the two plates includes ridges extending along both branches of said plate and projecting from the second face of said plate.

12. A link according to claim 9, in which at least one of the two plates has tongues integral with the edges of said plate and folded over the second face of the adjacent plate.

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13. A link according to claim 1, in which the body is completely overmolded in an elastomer.